

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S59	8	((("6588376") or ("6413487") or ("6967013") or ("4572813")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/07/22 14:01
S60	2	("6855376").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/07/22 14:11
L5	0	2 and "radius of curvature"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:53
L4	0	L3 and "radius of curvature"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:53
L3	460	L2 and (ferrocene or nickelocene or cobaltocene or pentacarbonyl or tetracarbonyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:53
L2	21018	L1 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:53
L1	185961	(substrate or carrier) same (particle or granular or granule or particulate) same (silic\$2 or alumin\$2 or carbon or mica or magnesi\$2 or calci\$2 or nacl or "sodium chloride" or metal\$3 or alumino\$1silicate or aluminum or titanium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:53

L10	0	1 and "r.sub.c."	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:54
L8	0	(nano\$1tube or nano \$1fibre or nano \$1fiber or fibril or nano\$1fibril) and "r. sub.c."	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:54
L7	0	(nano\$1tube or nano \$1fibre or nano \$1fiber or fibril or nano\$1fibril) and "radius of curvature"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:54
L6	0	(nano\$1tube or nano \$1fibre or nano \$1fiber or fibril or nano\$1fibril) same "radius of curvature"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:54
L16	162	L15 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:55
L15	371	L13 and L14	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/12 15:55
L14	182646	(substrate or carrier) same (particle or granular or granule or particulate) same (silic\$2 or alumin\$2 or carbon or mica or magnesi\$2 or calci\$2 or nacl or "sodium chloride" or metal\$3 or alumino\$1silicate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:55
L13	1390	curvature and (nano \$1tube or nano \$1fiber or nano \$1fibril or nano \$1fibre or buckytube)	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/12 15:55
L12	93	L11 and thiophene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:55

L11	450	L3 and ("carbon monoxide" or benzene or toluene or xylene or cumene or ethylbenzene or naphthalene or phenanthrene or anthracene or methane or ethane or propane or hexane or ethylene or propylene or acetylene or formaldehyde or acetaldehyde or acetone or methanol or "methyl alcohol" or ethanol or "ethyl alcohol" or boron or nitrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:55
L23	162	L22 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:56
L22	371	L20 and L21	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/12 15:56
L21	182646	(substrate or carrier) same (particle or granular or granule or particulate) same (silic\$2 or alumin\$2 or carbon or mica or magnesi\$2 or calci\$2 or nacl or "sodium chloride" or metal\$3 or alumino\$1silicate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:56
L20	1390	curvature and (nano \$1tube or nano \$1fiber or nano \$1fibril or nano \$1fibre or buckytube)	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/12 15:56
L19	1390	curvature and (nano \$1tube or nano \$1fiber or nano \$1fibril or nano \$1fibre or buckytube)	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/12 15:56

L18	9	(nanotube or nanofiber or nanofibril or nanofibre or nanostructure) adj aligned adj (vertically or horizontally)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:56
L27	0	23 and "radius of curvature"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:57
L26	0	24 and "radius of curvature"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:57
L25	0	23 and "r.sub.c."	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:57
L24	107	23 and (radius or radii)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/08/12 15:57

EAST Search History (Interference)

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